IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A reinforcement yarn coated with a sizing composition comprising at least one silane satisfying the following formula:

$$Si(R^1)(R^2)(R^3)(R^4)$$

wherein:

• R¹ and R² are identical or different, and are selected from the group consisting of:

-H, -Cl, -O-
$$R^5$$
, -O- R^6 -O- R^5 , -O-(C=O)- R^5 , and -O- R^6 -(C=O)- R^5 ;

• R³ is selected from the group consisting of:

$$C1, -O-R^5, -O-R^6-O-R^5, -O-(C=O) -R^5, and -O-R^6-(C=O)-R^5;$$

• R⁵ and R⁶ are <u>derived from</u> identical or different <u>hydrocarbons</u>, and are selected from hydrocarbon radicals having from 1 to 4 carbon atoms in the main chain;

•
$$R^4 = -R^7 - NHR^8$$
;

- R⁷ is selected from branched hydrocarbon radicals having from 2 to 6 carbon atoms in the main chain;
 - R⁸ is selected from the group consisting of:

- R⁹ is selected from hydrocarbon radicals comprising from 1 to 12 carbon atoms or from carbonyls; and
- \bullet R¹⁰ is selected from hydrocarbon radicals having from 1 to 6 carbon atoms in the main chain.

Claim 2 (Previously Presented): The reinforcement yarn as claimed in claim 1, wherein $R^1=R^2=R^3=-OCH_3$, and $R^4=-CH_2-C(CH_3)_2-CH_2-NH_2$ or $-CH_2-C(CH_3)_2-CH_2-NH_2$.

Claim 3 (Previously Presented): The reinforcement yarn as claimed in claim 1, wherein the composition further comprises at least one of γ -methacryloxy-propyltrimethoxysilane and a vinyl silane.

Claim 4 (Previously Presented): The reinforcement yarn as claimed in claim 1, wherein the composition further comprises at least one bonding agent.

Claim 5 (Previously Presented): The reinforcement yarn as claimed in claim 1, wherein the composition further comprises at least one lubricating agent.

Claim 6 (Previously Presented): The reinforcement yarn as claimed in claim 1, wherein said yarn is obtained from an alkali-resistant glass.

Claim 7 (Previously Presented): The reinforcement yarn as claimed in claim 1, wherein said yarn is capable of reinforcing plastic materials.

Claim 8 (Currently Amended): A sizing composition for reinforcement yarns, comprising at least one silane satisfying the following formula:

$$Si(R^1)(R^2)(R^3)(R^4)$$

wherein:

• R¹ and R² are identical or different, and are selected from the group consisting of:

-H, -Cl, -O-
$$R^5$$
, -O- R^6 -O- R^5 , -O-(C=O)- R^5 , and -O- R^6 -(C=O)- R^5 ;

• R³ is selected from the group consisting of:

C1,
$$-O-R^5$$
, $-O-R^6-O-R^5$, $-O-(C=O)-R^5$, and $-O-R^6-(C=O)-R^5$;

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• R⁵ and R⁶ are <u>derived from</u> identical or different <u>hydrocarbons</u>, and are selected from hydrocarbon radicals having from 1 to 4 carbon atoms in the main chain;

•
$$R^4 = -R^7 - NHR^8$$
;

- R⁷ is selected from branched hydrocarbon radicals having from 2 to 6 carbon atoms in the main chain;
 - R⁸ is selected from the group consisting of:

- R⁹ is selected from hydrocarbon radicals comprising from 1 to 12 carbon atoms or from carbonyls; and
- R¹⁰ is selected from hydrocarbon radicals having from 1 to 6 carbon atoms in the main chain.

Claim 9 (Previously Presented): A composite comprising at least one organic material and/or one inorganic material and the reinforcement yarn as claimed in claim 1 incorporated in said material.

Claim 10 (Previously Presented): The sizing composition as claimed in claim 8, wherein $R^1 = R^2 = R^3 = -OCH_3$, and $R^4 = -CH_2-CH_2-C(CH_3)_2-CH_2-NH_2$ or $-CH_2-C(CH_3)_2-CH_2-NH_2$.

Claim 11 (Previously Presented): The composite as claimed in claim 9, wherein $R^1 = R^2 = R^3 = -OCH_3$, and $R^4 = -CH_2-CH_2-C(CH_3)_2-CH_2-NH_2$ or $-CH_2-C(CH_3)_2-CH_2-NH_2$.

DISCUSSION OF THE AMENDMENT

Claims 1 and 8 have each been amended to recite that each of R^5 and R^6 are --derived from identical or different hydrocarbons--, thus replacing "identical or different", as supported in the specification at page 4, lines 9-10. Since R^5 is necessarily monovalent and R^6 is necessarily divalent, R^5 and R^6 cannot be identical.

No new matter is believed to have been added by the above amendment. Claims 1-11 remain pending in the application.